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ATTY. DOCKET NO.

8535-0036-999

APPLICATION NO.

09/602,833

APPLICANT

Turner *et al.*

FILING DATE

June 23, 2000

GROUP

to be assigned

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	AA	WO 98/37175	08/27/98	PCT (Nehls <i>et al.</i>)				

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

	AB	Campbell <i>et al.</i> , 1993, "The <i>Drosophila melanogaster</i> flightless-I gene involved in gastrulation and muscle degeneration encodes gelsolin-like and leucine-rich repeat domains and is conserved in <i>Caenorhabditis elegans</i> and humans," <i>Proc. Natl. Acad. Sci. U.S.A.</i> 90(23):11386-11390
	AC	Cutler <i>et al.</i> , 1992, "Isolation of <i>rsp-1</i> , a novel cDNA capable of suppressing v-RAs transformation," <i>Mol. Cell. Biol.</i> 12(9):3750-3756
	AD	Kobe and Deisenhofer, 1995, "Proteins with leucine-rich repeats," <i>Curr. Opin. Struct. Biol.</i> 5(3):409-416

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11/27/02

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1632

U.S. PATENT DOCUMENTS

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FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
					YES NO

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	AE	Claudianos et al., 1995, "The novel flightless-I gene brings together two gene families, actin-binding proteins related to gelsolin and leucine-rich-repeat proteins involved in Ras signal transduction.", Mol. Biol. Evol. 12:405-14
	AF	Cutler et al., 1993, "Isolation of rsp-1, a novel cDNA capable of suppressing v-Ras transformation", Mol. Cell Biol. 12:3750-3756
	AG	Field et al., 1990, "Mutations of the adenylyl cyclase gene that block RAS function in Saccharomyces cerevisiae.", Science 247: 464-467
	AH	Minato et al., 1994, "Quantitative analysis of mutually competitive binding of human Raf-1 and yeast adenylyl cyclase to Ras proteins", J. Biol. Chem. 269:20845-20851
	AI	Shima et al., 1997, "Effect of association with adenylyl cyclase-associated protein on the interaction of yeast adenylyl cyclase with Ras protein.", Mol. Cell Biol. 17:1057-1064
	AJ	Shima et al., 2000, "Association of yeast adenylyl cyclase with cyclase-associated protein CAP forms a second Ras-binding site which mediates its Ras-dependent activation", Mol. Cell Biol. 20:26-33
	AK	Suzuki et al., 1990, "Leucine-rich repeats and carboxyl terminus are required for interaction of yeast adenylate cyclase with RAS proteins", Proc Natl Acad Sci USA 87:8711-8715
	AL	Tsuda and Cutler, 1993, "Human RSU1 is highly homologous to mouse Rsu-1 and localizes to human chromosome 10", Genomics. 1993 Nov;18(2):461-2. No abstract available.", Genomics 18:461-462
	AM	Vojtek et al., 1993, "Mammalian Ras interacts directly with the serine/threonine kinase Raf.", Cell 74:205-214

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